

# Latest IEEE Seminar Topics for Computer Science

# Ieee Seminar Papers For Computer Science

**Hussin A.Rothana**



## **Ieee Seminar Papers For Computer Science:**

*Research and Technical Writing for Science and Engineering* Meikang Qiu,Han Qiu,Yi Zeng,2022-02-28 Engineering and science research can be difficult for beginners because scientific research is fraught with constraints and disciplines Research and Technical Writing for Science and Engineering breakdowns the entire process of conducting engineering and scientific research This book covers those fascinating guidelines and topics on conducting research as well as how to better interact with your advisor Key Features advice on conducting a literature review conducting experiments and writing a good paper summarizing your findings provides a tutorial on how to increase the impact of research and how to manage research resources By reflecting on the cases discussed in this book readers will be able to identify specific situations or dilemmas in their own lives as the authors provide comprehensive suggestions based on their own experiences **Wireless**

**Information Highways** Katsaros, Dimitrios,Nanopoulos, Alexandros,Manalopoulos, Yannis,2004-12-31 The field of wireless networks and mobile computing is an area of very active investigation Though the majority of the research and development focuses on devising efficient communication protocols so as to provide a stable communication channel to allow the information flow freely among the mobile clients Recently the investigation turned its interest also to the problem of providing advanced data management functionalities to the clients In order to support data intensive applications over the wireless medium several techniques have been proposed addressing issues like security quality of service service discovery data dissemination location management location based and transactional applications Although much has been written especially recently in this rapidly growing field no other book treats problems in wireless networks from a computer science perspective although a number of books that follow the engineering approach exist Wireless Information Highways provides and excellent introduction and balanced coverage of the most important topics related to the methodologies developed to support data management in asymmetric communication environments This book is based on a number of self contained chapters and provides an opportunity for practitioners and researchers to explore the connection between various computer science techniques and develop solutions to problems that arise in the rapidly emerging field of wireless networks

**Handbook of Research on Scalable Computing Technologies** Li, Kuan-Ching,Hsu, Ching-Hsien,Yang, Laurence Tianruo,Dongarra, Jack,Zima, Hans,2009-07-31 This book presents discusses shares ideas results and experiences on the recent important advances and future challenges on enabling technologies for achieving higher performance Provided by publisher *5G-Enabled Internet of Things* Yulei Wu,Haojun Huang,Cheng-Xiang Wang,Yi Pan,2019-05-29 How the enabling technologies in 5G as an integral or as a part can seamlessly fuel the IoT revolution is still very challenging This book presents the state of the art solutions to the theoretical and practical challenges stemming from the integration of 5G enabling technologies into IoTs in support of a smart 5G enabled IoT paradigm in terms of network design operation management optimization privacy and security and applications In particular the technical focus covers a comprehensive

understanding of 5G enabled IoT architectures converged access networks privacy and security and emerging applications of 5G enabled IoT

Readings in Multimedia Computing and Networking Kevin Jeffay, Hong Jiang Zhang, 2001-08-10

Readings in Multimedia Computing and Networking captures the broad areas of research and developments in this burgeoning field distills the key findings and makes them accessible to professionals researchers and students alike For the first time the most influential and innovative papers on these topics are presented in a cohesive form giving shape to the diverse area of multimedia computing The seminal moments are recorded by a dozen visionaries in the field and each contributing editor provides a context for their area of research by way of a thoughtful focused chapter introduction The volume editors Kevin Jeffay and Hongjiang Zhang offer further incisive interpretations of past and present developments in this area including those within media and content processing operating systems and networking support for multimedia This book will provide you with a sound understanding of the theoretical and practical issues at work in the field's continuing evolution Offers an in depth look at the technical challenges in multimedia and provides real and potential solutions that promise to expand the role of multimedia in business entertainment and education Examines in Part One issues at the heart of multimedia processes the means by which multimedia data are coded compressed indexed retrieved and otherwise manipulated Examines in Part Two the accommodation of these processes by storage systems operating systems network protocols and applications Written by leading researchers the introductions give shape to a field that is continually defining itself and place the key research findings in context to those who need to understand the state of the art developments

Computing Handbook Teofilo Gonzalez, Jorge Diaz-Herrera, Allen Tucker, 2014-05-07

The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers it examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals

**Proceedings of International Conference on Recent Trends in Computing** Rajendra Prasad Mahapatra, Sateesh Kumar Peddoju, Sudip Roy, Pritee Parwekar, Lavika Goel, 2022-01-15

This book is a collection of high quality peer reviewed research papers presented at International Conference on Recent Trends in Computing ICRTC 2021 held at SRM Institute of Science and Technology Ghaziabad Delhi India during 4-5 June 2021 The book discusses a wide variety of industrial engineering and scientific applications of the emerging techniques The book presents original works from researchers from academic and industry in the field of networking security big data and the Internet of things

*Parallel Computing Using Optical Interconnections* Keqin Li, Yi Pan, Si-Qing Zheng, 2007-08-26

Advances in optical technologies have made it possible to implement optical interconnections in future massively parallel processing systems Photons are non charged particles and do not naturally interact Consequently

there are many desirable characteristics of optical interconnects e.g. high speed, speed of light, increased fanout, high bandwidth, high reliability, longer interconnection lengths, low power requirements and immunity to EMI with reduced crosstalk. Optics can utilize free space interconnects as well as guided wave technology, neither of which has the problems of VLSI technology mentioned above. Optical interconnections can be built at various levels providing chip to chip, module to module, board to board and node to node communications. Massively parallel processing using optical interconnections poses new challenges; new system configurations need to be designed; scheduling and data communication schemes based on new resource metrics need to be investigated; algorithms for a wide variety of applications need to be developed under the novel computation models that optical interconnections permit and so on. *Parallel Computing Using Optical Interconnections* is a collection of survey articles written by leading and active scientists in the area of parallel computing using optical interconnections. This is the first book which provides current and comprehensive coverage of the field, reflects the state of the art from high level architecture design and algorithmic points of view and points out directions for further research and development. ICCWS 2019 14th International Conference on Cyber Warfare and Security Noëlle van der

Waag-Cowling, Louise Leenen, 2019-02-28 *Machine Learning, Advances in Computing, Renewable Energy and Communication* Anuradha Tomar, Hasmat Malik, Pramod Kumar, Atif Iqbal, 2021-08-19 This book gathers selected papers presented at International Conference on Machine Learning Advances in Computing Renewable Energy and Communication MARC 2020 held in Krishna Engineering College Ghaziabad India during December 17-18, 2020. This book discusses key concepts, challenges and potential solutions in connection with established and emerging topics in advanced computing, renewable energy and network communications. **Applications of Deep Learning and Big IoT on Personalized**

**Healthcare Services** Wason, Ritika, Goyal, Dinesh, Jain, Vishal, Balamurugan, S., Baliyan, Anupam, 2020-02-07 Healthcare is an industry that has seen great advancements in personalized services through big data analytics. Despite the application of smart devices in the medical field, the mass volume of data that is being generated makes it challenging to correctly diagnose patients. This has led to the implementation of precise algorithms that can manage large amounts of information and successfully use smart living in medical environments. Professionals worldwide need relevant research on how to successfully implement these smart technologies within their own personalized healthcare processes. *Applications of Deep Learning and Big IoT on Personalized Healthcare Services* is a pivotal reference source that provides a collection of innovative research on the analytical methods and applications of smart algorithms for the personalized treatment of patients. While highlighting topics including cognitive computing, natural language processing and supply chain optimization, this book is ideally designed for network designers, analysts, technology specialists, medical professionals, developers, researchers, academicians and post graduate students seeking relevant information on smart developments within individualized healthcare. *Handbook of Research on Artificial Immune Systems and Natural Computing: Applying Complex Adaptive Technologies* Mo,

Hongwei,2009-04-30 This book offers new ideas and recent developments in Natural Computing especially on artificial immune systems Provided by publisher Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2018) A. Pasumpon Pandian,Tomonobu Senjyu,Syed Mohammed Shamsul Islam,Haoxiang Wang,2019-07-31 This book presents the proceedings of the International Conference on Computer Networks Big Data and IoT ICCBI 2018 held on December 19 20 2018 in Madurai India In recent years advances in information and communication technologies ICT have collectively aimed to streamline the evolution of internet applications In this context increasing the ubiquity of emerging internet applications with an enhanced capability to communicate in a distributed environment has become a major need for existing networking models and applications To achieve this Internet of Things IoT models have been developed to facilitate a smart interconnection and information exchange among modern objects which plays an essential role in every aspect of our lives Due to their pervasive nature computer networks and IoT can easily connect and engage effectively with their network users This vast network continuously generates data from heterogeneous devices creating a need to utilize big data which provides new and unprecedented opportunities to process these huge volumes of data This International Conference on Computer Networks Big Data and Internet of Things ICCBI brings together state of the art research work which briefly describes advanced IoT applications in the era of big data As such it offers valuable insights for researchers and scientists involved in developing next generation big data driven IoT applications to address the real world challenges in building a smartly connected environment

**Migrating Legacy Applications: Challenges in Service Oriented Architecture and Cloud Computing Environments** Ionita, Anca Daniela,Litoiu, Marin,Lewis, Grace,2012-11-30 This book presents a closer look at the partnership between service oriented architecture and cloud computing environments while analyzing potential solutions to challenges related to the migration of legacy applications Provided by publisher

**Handbook of Research on Evolving Designs and Innovation in ICT and Intelligent Systems for Real-World Applications** Sarma, Kandarpa Kumar,Saikia, Navajit,Sharma, Mridusmita,2022-06-24 The relentless advances in all areas of information and communication technology intelligent systems and related domains have continued to drive innovative research Most of these works have attempted to contribute in some form towards improving human life in general and have become indispensable elements of our day to day lives The evolution continues at an accelerated pace while the world faces innumerable challenges and rapid advances in artificial intelligence wireless communication sensors cloud and edge computing and biomedical sciences These advances must be documented and studied further in order to ensure society's continual development The Handbook of Research on Evolving Designs and Innovation in ICT and Intelligent Systems for Real World Applications disseminates details of works undertaken by various groups of researchers in emerging areas related to information and communication technology electronics engineering intelligent systems and allied disciplines with real world applications Covering a wide range of topics such as augmented reality and wireless sensor networks this major reference work is ideal

for industry professionals researchers scholars practitioners academicians engineers instructors and students **Index of Conference Proceedings Received** British Library. Document Supply Centre,1986 Artificial Intelligence for the Internet of Health Things K. Shankar,Eswaran Perumal,Deepak Gupta,2021-05-09 This book discusses research in Artificial Intelligence for the Internet of Health Things It investigates and explores the possible applications of machine learning deep learning soft computing and evolutionary computing techniques in design implementation and optimization of challenging healthcare solutions This book features a wide range of topics such as AI techniques IoT cloud wearables and secured data transmission Written for a broad audience this book will be useful for clinicians health professionals engineers technology developers IT consultants researchers and students interested in the AI based healthcare applications Provides a deeper understanding of key AI algorithms and their use and implementation within the wider healthcare sector Explores different disease diagnosis models using machine learning deep learning healthcare data analysis including machine learning and data mining and soft computing algorithms Discusses detailed IoT wearables and cloud based disease diagnosis model for intelligent systems and healthcare Reviews different applications and challenges across the design implementation and management of intelligent systems and healthcare data networks Introduces a new applications and case studies across all areas of AI in healthcare data K Shankar Member IEEE is a Postdoctoral Fellow of the Department of Computer Applications Alagappa University Karaikudi India Eswaran Perumal is an Assistant Professor of the Department of Computer Applications Alagappa University Karaikudi India Dr Deepak Gupta is an Assistant Professor of the Department Computer Science Engineering Maharaja Agrasen Institute of Technology GGSIPU Delhi India Encyclopedia of Software Engineering Three-Volume Set (Print) Phillip A. Laplante,2010-11-22 Software engineering requires specialized knowledge of a broad spectrum of topics including the construction of software and the platforms applications and environments in which the software operates as well as an understanding of the people who build and use the software Offering an authoritative perspective the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy to read entries that cover software requirements design construction testing maintenance configuration management quality control and software engineering management tools and methods Editor Phillip A Laplante uses the most universally recognized definition of the areas of relevance to software engineering the Software Engineering Body of Knowledge SWEBOK as a template for organizing the material Also available in an electronic format this encyclopedia supplies software engineering students IT professionals researchers managers and scholars with unrivaled coverage of the topics that encompass this ever changing field Also Available Online This Taylor E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk *Computational Modeling and Data Analysis in COVID-19 Research* Chhabi Rani Panigrahi,Bibudhendu Pati,Mamata Rath,Rajkumar Buyya,2021-05-09 This book covers recent research on the

COVID 19 pandemic It includes the analysis implementation usage and proposed ideas and models with architecture to handle the COVID 19 outbreak Using advanced technologies such as artificial intelligence AI and machine learning ML techniques for data analysis this book will be helpful to mitigate exposure and ensure public health We know prevention is better than cure so by using several ML techniques researchers can try to predict the disease in its early stage and develop more effective medications and treatments Computational technologies in areas like AI ML Internet of Things IoT and drone technologies underlie a range of applications that can be developed and utilized for this purpose Because in most cases there is no one solution to stop the spreading of pandemic diseases and the integration of several tools and tactics are needed Many successful applications of AI ML IoT and drone technologies already exist including systems that analyze past data to predict and conclude some useful information for controlling the spread of COVID 19 infections using minimum resources The AI and ML approach can be helpful to design different models to give a predictive solution for mitigating infection and preventing larger outbreaks This book Examines the use of artificial intelligence AI machine learning ML Internet of Things IoT and drone technologies as a helpful predictive solution for controlling infection of COVID 19 Covers recent research related to the COVID 19 pandemic and includes the analysis implementation usage and proposed ideas and models with architecture to handle a pandemic outbreak Examines the performance implementation architecture and techniques of different analytical and statistical models related to COVID 19 Includes different case studies on COVID 19 Dr Chhabi Rani Panigrahi is Assistant Professor in the Department of Computer Science at Rama Devi Women s University Bhubaneswar India Dr Bibudhendu Pati is Associate Professor and Head of the Department of Computer Science at Rama Devi Women s University Bhubaneswar India Dr Mamata Rath is Assistant Professor in the School of Management Information Technology at Birla Global University Bhubaneswar India Prof Rajkumar Buyya is a Redmond Barry Distinguished Professor and Director of the Cloud Computing and Distributed Systems CLOUDS Laboratory at the University of Melbourne Australia

**Handbook of Granular Computing** Witold Pedrycz, Andrzej Skowron, Vladik Kreinovich, 2008-07-31 Although the notion is a relatively recent one the notions and principles of Granular Computing GrC have appeared in a different guise in many related fields including granularity in Artificial Intelligence interval computing cluster analysis quotient space theory and many others Recent years have witnessed a renewed and expanding interest in the topic as it begins to play a key role in bioinformatics e commerce machine learning security data mining and wireless mobile computing when it comes to the issues of effectiveness robustness and uncertainty The Handbook of Granular Computing offers a comprehensive reference source for the granular computing community edited by and with contributions from leading experts in the field Includes chapters covering the foundations of granular computing interval analysis and fuzzy set theory hybrid methods and models of granular computing and applications and case studies Divided into 5 sections Preliminaries Fundamentals Methodology and Algorithms Development of Hybrid Models and Applications and Case Studies Presents the flow of ideas in a systematic well

organized manner starting with the concepts and motivation and proceeding to detailed design that materializes in specific algorithms applications and case studies Provides the reader with a self contained reference that includes all pre requisite knowledge augmented with step by step explanations of more advanced concepts The Handbook of Granular Computing represents a significant and valuable contribution to the literature and will appeal to a broad audience including researchers students and practitioners in the fields of Computational Intelligence pattern recognition fuzzy sets and neural networks system modelling operations research and bioinformatics

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